



U.S. Department
of Transportation
**Federal Aviation
Administration**

Memorandum

Subject: **ACTION:** Restating with Emphasis, AIR-200 Action
Memorandum dated August 5, 2004, Vision 100--
Century of Aviation Reauthorization Act of 2003

Date: MAR 7 2005

From: Manager, Production and Airworthiness
Division, AIR-200

Reply to
Attn. of: Frank P. Paskiewicz
202-267-8361

To: All Aircraft Certification Directorates
All Manufacturing Inspection Offices, District/Satellite
Offices, and Certificate Management Offices/Units
All Flight Standard Divisions
All Flight Standards District Offices
All Manufacturing and Maintenance Designees

This is a follow-up to AIR-200 Action Memorandum dated August 5, 2004, subject "Vision 100--Century of Aviation Reauthorization Act of 2003." I have attached a copy of this Action Memorandum for your review. Please ensure that all addressees in your organization review and understand this memorandum.

Basically, Vision 100 created a statute that requires any person manufacturing/building/or assembling a new aircraft, aircraft engine, or propeller to another person's type certificate to have written evidence of that permission from the type certificate holder.

Within the past five months, there have been two instances of new aircraft that were certificated with a Standard Airworthiness Certificate without having the required written permission from the type certificate holder. This activity violates the Vision 100 statute.

During your daily activities (current certification projects, meetings, phone calls, review of exemptions, and correspondence) watch for persons that may be manufacturing/ building/or assembling new aircraft to another person's type certificate. If you become aware of such a situation, immediately contact your Division Manager, Directorate Manager, or Managing Office, and the Production and Airworthiness Division Manager (AIR-200) for instructions.

Question pertaining to this memorandum should be directed to AIR-200 at 202-267-8361.


Frank P. Paskiewicz

Attachment